

ABSTRACT OF THE DISCLOSURE

In one or more embodiments of the invention, the apparatus and methods described herein allows users to review and add any number of annotations (i.e. add comments) to a digital document such as movie scripts, books, etc. from
5 anywhere in the world. For instance, the invention may play the document to the user via an audio output mechanism and provides the user with a way to comment on the document by simply speaking to an audio input mechanism. Any type of computational device may be configured to embody the invention and thereby provide the user with an interface to comment on or review
10 comments about a particular document. Some examples of the type of devices that can be configured to implement embodiments of the invention include, the components of an automobile sound system, a cell phone, a land-based telephone, a personal computer (e.g., a PC or a PDA), dictation device, or any other system capable of accepting audio input and output. Each of the devices
15 that embody the invention may access the document so as to provide the user with a way to review documents from multiple locations using multiple types of devices. The user may, for example, begin reviewing a document in an automobile, continue to review the document via a cell phone, and finish reviewing the document from home using a regular phone line.

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